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Supply



ENERGY MANAGEMENT PROGRAM

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This instruction establishes the energy management program at the United States Air Force Academy. It implements AFPD 23-3, *Energy Management*, and applies to all organizations and personnel assigned to or residing on the USAF Academy.

SUMMARY OF REVISIONS

Rewrites the program in its entirety.

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1. Objective. The energy management program develops and implements processes to increase energy efficiency and reduce energy consumption. The efficient use and control of resources is essential to eliminate waste and conserve energy.

2. The Energy Management Steering Group (EMSG). The EMSG is the organization of commanders which sets the energy standards for the base and coordinates all energy matters within the command to meet mandated reductions in energy consumption.

2.1. The EMSG, established by the 10th Air Base Wing Commander (10 ABW/CC), includes all base commanders under the Superintendent and the 10th Air Base Wing .

2.2. The EMSG will meet as required, at least annually, to coordinate the utility energy program, the mobility energy program, and the implementation of the *Air Force Energy Program Procedural Memorandums*.

3. Utility Energy Efficiency Program. The 10th Civil Engineer Group Commander (10 CEG/CC) is responsible for utility energy efficiency.

3.1. The Chief Maintenance Engineer (10 CES/CEOE) is the base energy manager and directs the utility energy efficiency program for facilities including:

3.1.1. Energy Management and Control System (EMCS).

3.1.2. Defense Utility Energy Reporting System (DUERS) quarterly reporting.

3.1.3. Energy awareness program.

3.1.4. Utility contracts, negotiations, and agreements.

3.1.5. Energy efficiency review of projects for new and existing facilities.

3.1.6. Facility energy project development and implementation using Energy Conservation Investment Program (ECIP) and Federal Energy Management Program (FEMP) funding.

3.1.7. Responses to all facility energy reports by the Academy commanders, HQ AFCESA, and HQ USAF.

4. Mobility Energy Efficiency Program. The 10th Air Base Wing Chief Logistic Division (10 ABW/LG) is responsible for the mobility energy program including:

4.1. Aircraft and vehicle fuels consumption.

4.2. Reporting mobility fuel consumption to Kelly AFB, TX.

5. Who is Responsible. Each individual and organization will follow energy efficiency measures to ensure the most efficient use of electrical energy, heating and mobility fuels, and water.

6. Success of Energy Management Program. The success of the energy management program in eliminating waste depends upon the active support of every individual on the USAF Academy--commanders, supervisors, and users.

CHARLES G. RHODE, Col, USAF
Commander, 10th Civil Engineer Group